

Genetic polymorphisms of long non-coding RNA GAS5 predict platinum-based concurrent chemoradiotherapy response in nasopharyngeal carcinoma patients

SUPPLEMENTARY MATERIALS

Supplementary Table 1: Multivariate logistic regression analysis of candidate SNPs and their association with concurrent chemoradiotherapy induced grade >2 leukopenia in NPC patients.

See Supplementary File 1

Supplementary Table 2: Multivariate logistic regression analysis of candidate SNPs and their association with concurrent chemoradiotherapy induced anemia in NPC patients.

See Supplementary File 2

Supplementary Table 3: Multivariate logistic regression analysis of candidate SNPs and their association with concurrent chemoradiotherapy induced grade >2 oral mucositis in NPC patients.

See Supplementary File 3

Supplementary Table 4: eQTL effect of rs2067079 and rs6790 in multi-tissues.

See Supplementary File 4

Supplementary Table 5: Prediction of candidate SNPs causing miRNA-lncRNA gain or loss by TargetScan and miRanda.

See Supplementary File 5